

ABSTRACT

A paint container includes a body having a bottom, a plurality of side walls, and a top. An attachment mechanism is located proximate the top. A cap is configured to be secured to the attachment
5 mechanism. A spout extends upward proximate the top and is at least partially surrounded by the attachment mechanism. A channel located between the attachment mechanism and the spout permits paint spilled into the channel to flow back into the paint container.

001.1125792.1